

FIG. 1

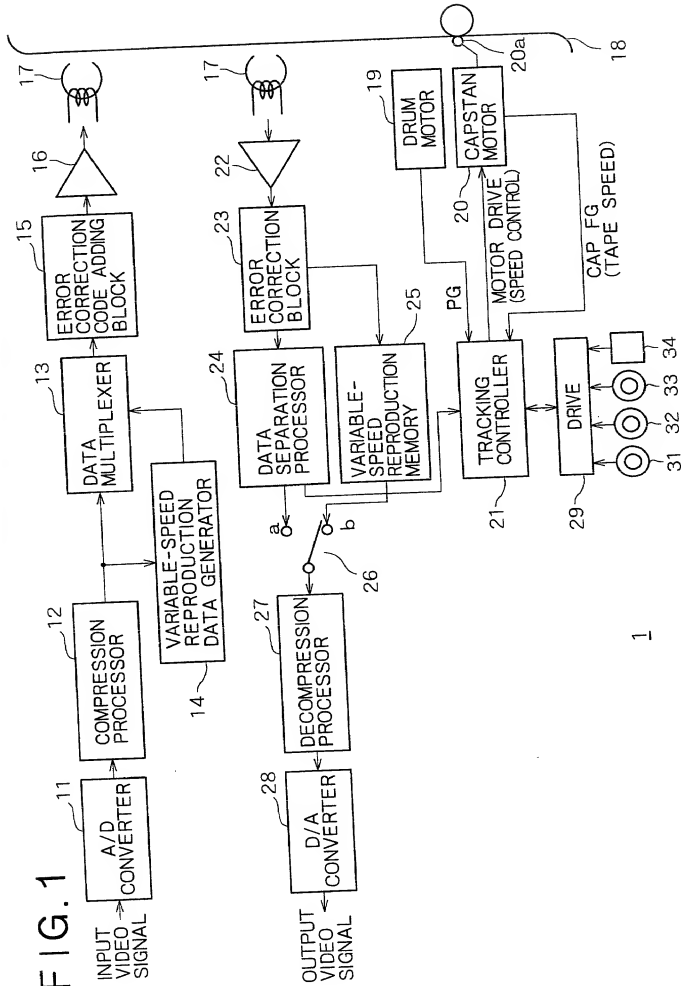


FIG. 3

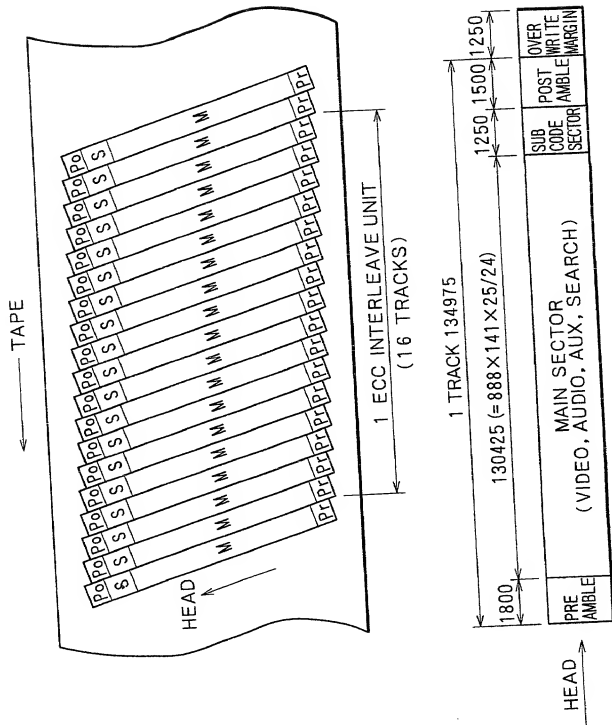


FIG. 4

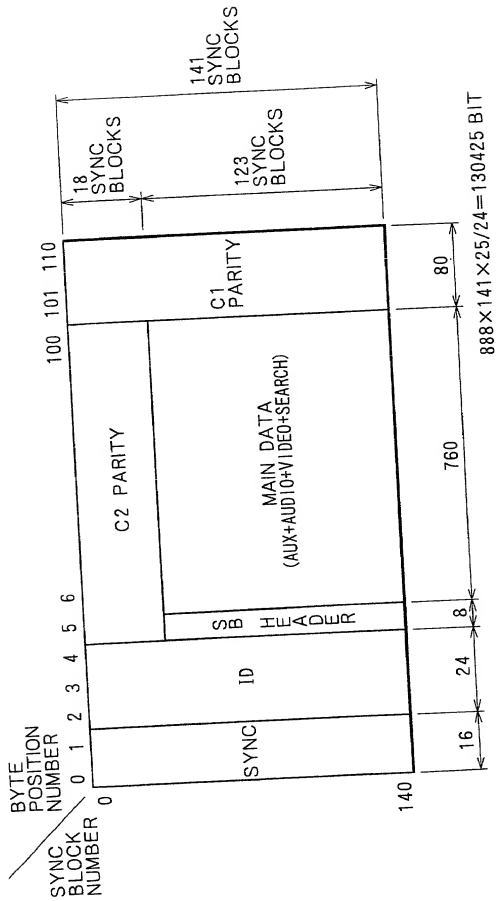


FIG. 5

ID0							ID1	ID2	SB HEADER (1BYTES)	DATA (95BYTES)
b7	b6	b5	b4	b3	b2	b1	b0			
F_TYPE	TRACK PAIR NUMBER (0-63)						SYNC BLOCK NUMBER (0-140)	OVERWRITE PROTECT	SB HEADER	DATA
F_TYPE (E)	TRACK PAIR NUMBER (0-63)						SYNC BLOCK NUMBER (0-140)	OVERWRITE PROTECT	SB HEADER	DATA

FIG. 6

MAIN DATA TYPE				CONTENTS			
b7	b6	b5	b4	b3	b2	b1	b0
0 PES-VIDEO			F/P	CONTINUITY COUNTER			
1 PES-AUDIO			F/P	CONTINUITY COUNTER			
2 SEARCH			V/A	SEARCH SPEED		RES	
3 AUX			AUX MODE		RESERVED		
4 TS-1H			JUMP FLAG	TIME STAMP			
5 TS-2H			CONTINUITY COUNTER				
6 NULL			RESERVED				
7 RESERVED			RESERVED				

P/F : PARTIAL/FULL
V/A : VIDEO/AUDIO

FIG. 7

SEARCH SPEED

- 0: RESERVED
- 1: 4-FOLD SPEED
- 2: 8-FOLD SPEED
- 3: 16-FOLD SPEED
- 4: 24-FOLD SPEED
- 5: 32-FOLD SPEED
- 6-7: RESERVED

FIG. 8

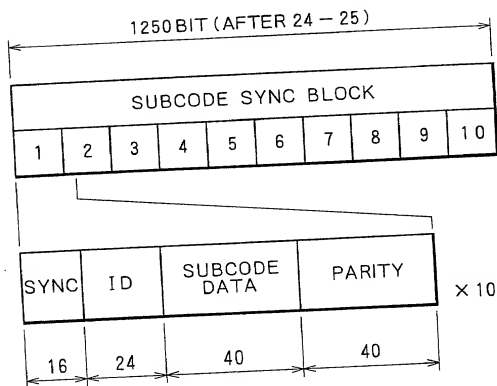


FIG. 9

ID0		ID1		ID2
b7-b5	b4-b0	b7-b4	b3-b0	
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (0)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (1)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (2)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (3)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (4)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (5)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (6)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (7)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (8)	OVERWRITE PROTECT
F_TYPE	TRACK PAIR NUMBER (0-31)	RESERVED	SB NUMBER (9)	OVERWRITE PROTECT

FIG. 10A

USER TAPE

1	ATNF (ATN+FLG)
2	TTC
3	REC DATE
4	REC TIME
5	ATNF (ATN+FLG)
6	TTC
7	REC DATE
8	REC TIME
9	ATNF (ATN+FLG)
10	TTC

FIG. 10B

PRE REC TAPE

1	ATNF (ATN+FLG)
2	TTC
3	PART NUMBER
4	CHAPTER START
5	ATNF (ATN+FLG)
6	TTC
7	PART NUMBER
8	CHAPTER START
9	ATNF (ATN+FLG)
10	TTC

FIG. 11

BIT	FLG	CONTENTS
b7	I	INDEX ID
b6	—	RESERVED
b5	P	PP ID (STILL/MOTION PICTURE CHANGE POINT)
b4	EH	EDIT HEADER ECC BLOCK IS HERE
b3	↑	EDIT PICTURE HEADER OFFSET (0-15)
b2	EP0	
b1	↓	
b0		

FIG. 12

bit	b7	b6	b5	b4	b3	b2	b1	b0
D1	s2	s1	f11	f10	f3	f2	f1	f0
D2	s3	s12	s11	s10	s3	s2	s1	s0
D3	s4	m12	m11	m10	m3	m2	m1	m0
D4	s6	s5	h11	h10	h3	h2	h1	h0

FIG. 13

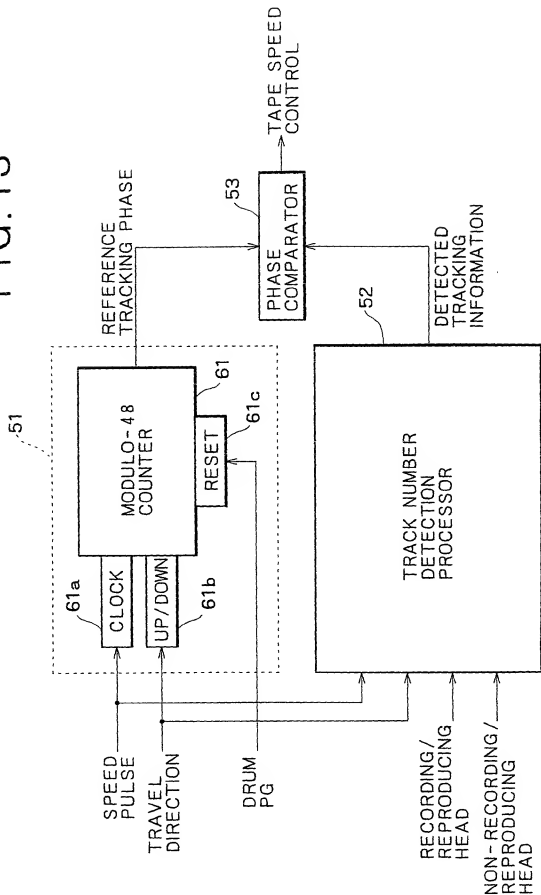


FIG. 14

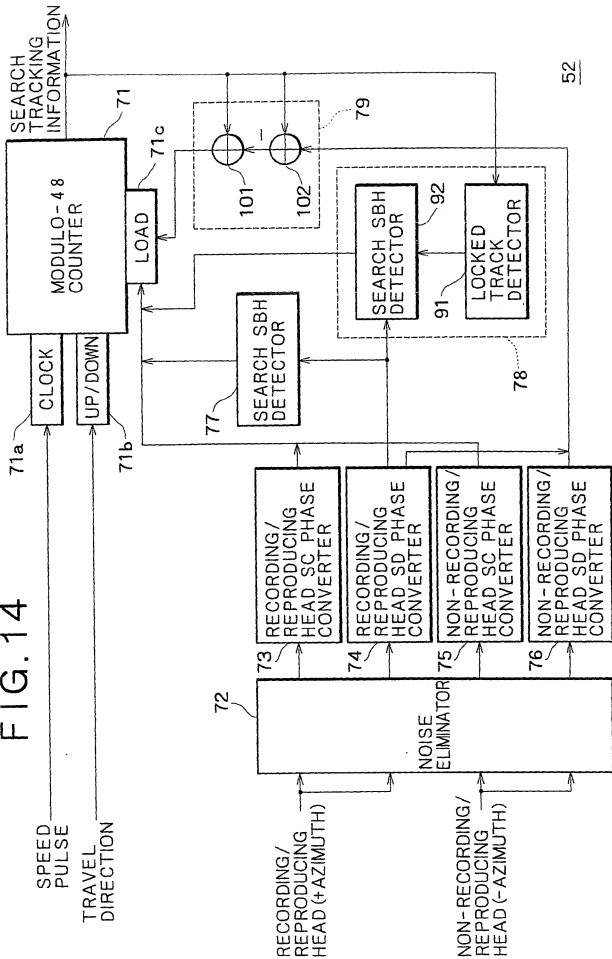


FIG. 15

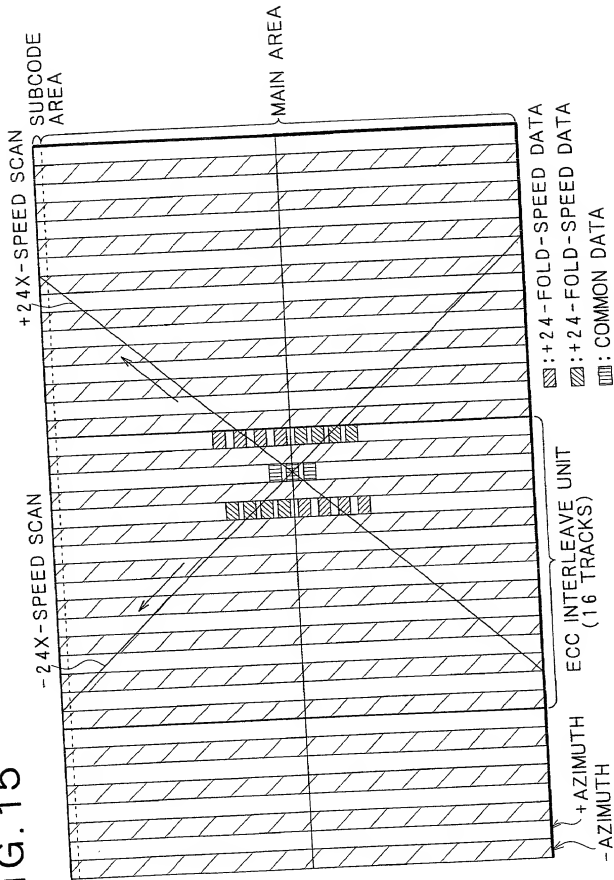


FIG. 16

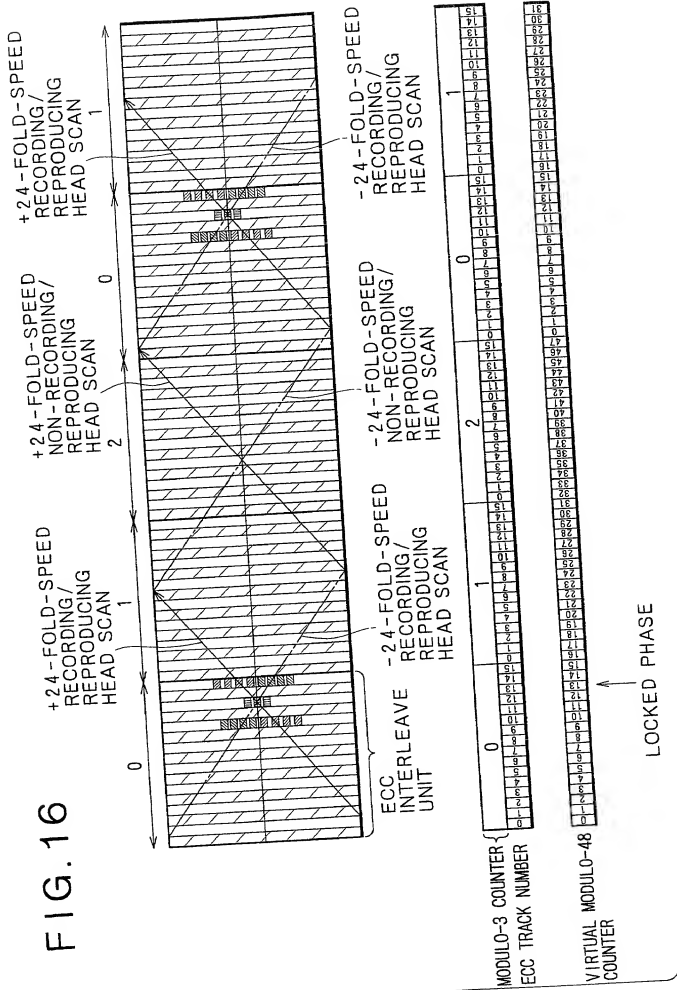


FIG. 17

